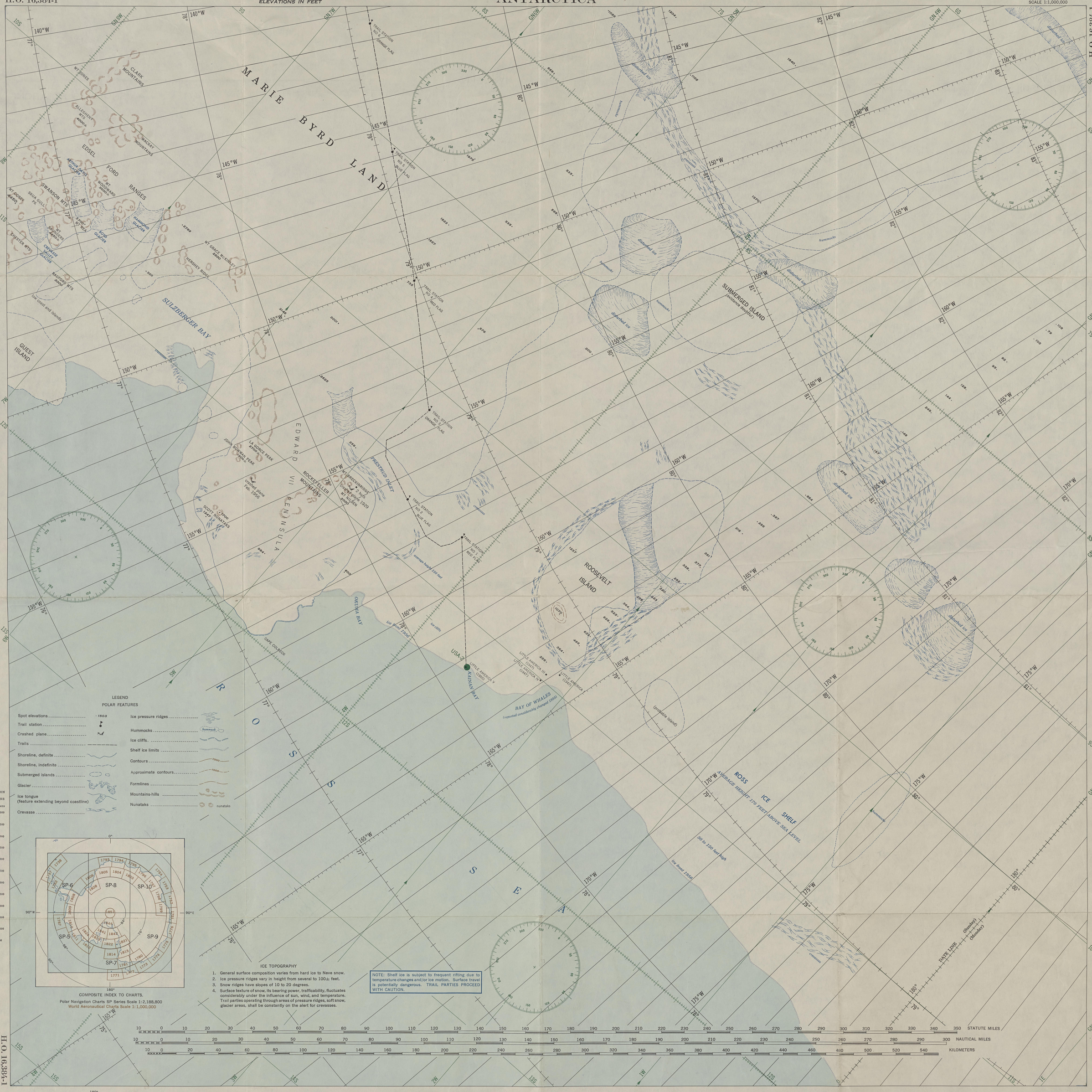
ELEVATIONS IN FEET

ANTARCTICA

POLAR STEREOGRAPHIC PROJECTION
SCALE 1:1,000,000



TRAIL CHART INDEX

GRID NAVIGATION (SOUTH-POLAR)

1. GRID NORTH is indicated by arrows on the grid lines.
2. GRID COURSE is measured clockwise from GRID NORTH and cuts all grid lines at a constant angle.
3. TRUE HEADING is computed by coventional means.
4. GRID HEADING = TRUE HEADING − West longitude + East longitude

INDEX OF STATIONS
UNITED STATES

2. LITTLE AMERICA V — Lat. 78°12′S, Long. 162°16′W

LEGEND
● Existing station

Spot elevations on this chart have been shown from the standpoint of safety for air/ground logistic support and have been selected from the best source material available. These elevations may be at variance with other existing maps and charts. In the absence of comprehensive terrain detail, elevations have been placed in their approximate known position. In all cases maximum values have been shown.

ANTARCTIC TRAIL CHART

LITTLE AMERICA

Published at Washington, D.C.
by the U.S. NAVY HYDROGRAPHIC OFFICE
under the authority of the SECRETARY OF THE NAVY

2nd EDITION Aug 1956

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U. S. GEOLOGICAL SURVEY

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